

## RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical  
Information Center (STIC) no errors detected.

Application Serial Number: 10/826, 826  
Source: IFWD  
Date Processed by STIC: 10-18-04

# ***ENTERED***



IFWO

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/826,826

DATE: 10/18/2004

TIME: 10:35:27

Input Set : A:\15702-004001.txt

Output Set: N:\CRF4\10182004\J826826.raw

```

4 <110> APPLICANT: Gurewich, Victor
5     Williams, John N.
6     Liu, Jian-Ning
7     Sarmientos, Paolo
8     Pagani, Massimiliano
10 <120> TITLE OF INVENTION: METHODS, DEVICES, AND COMPOSITIONS FOR
11     LYSIS OF OCCLUSIVE BLOOD CLOTS WHILE SPARING WOUND SEALING
12     CLOTS
14 <130> FILE REFERENCE: 15702-004001
16 <140> CURRENT APPLICATION NUMBER: US 10/826,826
17 <141> CURRENT FILING DATE: 2004-04-16
19 <150> PRIOR APPLICATION NUMBER: US 60/463,930
20 <151> PRIOR FILING DATE: 2003-04-18
22 <150> PRIOR APPLICATION NUMBER: US 60/464,002
23 <151> PRIOR FILING DATE: 2003-04-18
25 <150> PRIOR APPLICATION NUMBER: US 60/464,003
26 <151> PRIOR FILING DATE: 2003-04-18
28 <160> NUMBER OF SEQ ID NOS: 4
30 <170> SOFTWARE: FastSEQ for Windows Version 4.0
32 <210> SEQ ID NO: 1
33 <211> LENGTH: 24
34 <212> TYPE: DNA
35 <213> ORGANISM: Artificial Sequence
37 <220> FEATURE:
38 <223> OTHER INFORMATION: Primer
40 <400> SEQUENCE: 1
41 gaggattaca tatgagcaat gagc
43 <210> SEQ ID NO: 2
44 <211> LENGTH: 33
45 <212> TYPE: DNA
46 <213> ORGANISM: Artificial Sequence
48 <220> FEATURE:
49 <223> OTHER INFORMATION: Primer
51 <400> SEQUENCE: 2
52 ctgggggaccg agctctcaga gggccaggcc att
54 <210> SEQ ID NO: 3
55 <211> LENGTH: 33
56 <212> TYPE: DNA
57 <213> ORGANISM: Artificial Sequence
59 <220> FEATURE:
60 <223> OTHER INFORMATION: Primer
62 <400> SEQUENCE: 3
63 ggctttggac acgagaattc taccgactat ctc

```

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/826,826

DATE: 10/18/2004

TIME: 10:35:27

Input Set : A:\15702-004001.txt

Output Set: N:\CRF4\10182004\J826826.raw

65 <210> SEQ ID NO: 4  
66 <211> LENGTH: 32  
67 <212> TYPE: DNA  
68 <213> ORGANISM: Artificial Sequence  
70 <220> FEATURE:  
71 <223> OTHER INFORMATION: Primer  
73 <400> SEQUENCE: 4  
74 agaattctcg tgtccaaagc cagtgatctc ac

32

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/826,826

DATE: 10/18/2004

TIME: 10:35:28

Input Set : A:\15702-004001.txt

Output Set: N:\CRF4\10182004\J826826.raw